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- ~~c) at least one nucleic acid sequence which encodes an amino acid sequence cleavable specifically by a protease which is released at or from a mammalian target cell, operably linked to;~~
- ~~d) at least one DNA sequence which encodes a polypeptide which is bound to said active compound by said cleavable amino acid sequence and inhibits the activity of said compound,~~
- ~~wherein said polypeptide comprises the active compound or compounds of b), the cleavable sequence or sequences of c), and the inhibitor or inhibitors of d), and wherein said nucleic acid component c) does not naturally occur as operably linking said nucleic acid sequence b) to said nucleic acid d).~~

Please add the following new claims:

4 26. The polypeptide of claim ~~25~~, wherein said active compound is human factor X (FX), in which amino acid 194 has been mutated from Arg to Tyr.

C 27. The polypeptide of claim ~~26~~, wherein said promoter element a) comprises the promoter sequence of the cdc25C gene, the sequence GCCACC, and the cDNA for an immunoglobulin signal peptide; and wherein component b)c)d) comprises the cDNA for human factor X (FX), in which amino acid 194 has been mutated from Arg to Tyr.